

## 10.2 Information element functional definitions

### 10.2.1 CN Information elements

#### 10.2.1.1 CN domain identity

Points out the core network domain (e.g. IP or PSTN/ISDN CN domain).

#### 10.2.1.2 NAS binding info

A field with non-access stratum information to bind a RAB to the non-access stratum. This information is transparent to RRC.

#### 10.2.1.3 NAS message

A non-access stratum message to be transferred transparently through UTRAN.

#### 10.2.1.4 NAS system information

System information that belongs to the non-access stratum (e.g. LAC, RA code etc). This information is transparent to RRC.

#### 10.2.1.5 PLMN identity

Parameters	REFERENCE	TYPE	NOTE
MCC, Mobile Country Code		M	
MNC, Mobile Network Code		M	

### 10.2.2 UTRAN mobility Information elements

#### 10.2.2.1 Cell identity

Identity of a cell within a PLMN.

*Note: The necessity and usage of this information element is FFS.*

#### 10.2.2.2 Cell selection and re-selection info

Parameters	REFERENCE	TYPE	NOTE	
Standby allowed reception level (dBm)		M		The usage of these parameters needs clarification FFS.
Standby prohibited reception level (dBm)		M		
Threshold for Cell Re-selection (dB)		M		
Allowed reception SIR (dB)		M		
Radio link timeout				